

1 Hour Timer Operation Manual

Timer Functions

Yellow Button	Gas On – start 1 hour timer. The yellow light will flash to indicate gas is on Push again to reset 1 hour timer – yellow light will flash twice to indicate reset
Red Button	Gas Off

Recommendations

- Keep out of direct weather
- Batteries can be removed when appliance is not in use for a long period of time, for longer life span
- No maintenance is required other than battery replacement

Batteries

The GMT-1 is designed to use 4 (four) Lithium Ion or good quality Alkaline AAA batteries. Use of any other kind of battery may cause injury or damage to the unit.

Batteries that are leaking or cause corrosion should be removed using gloves, and the compartment thoroughly cleaned before new batteries are installed.

Disposal of used or damaged batteries should be done in a safe manner according to the local disposal requirements. Never dispose of used or leaking batteries into common garbage containers.

When replacing batteries, make sure the positive pole is connected to the positive marked end of the compartment. The cover screw needs to be completely secured before the Timer will operate.

Troubleshooting

Short red light flash	The operator is out of the temperature range [-10°F (-23°C) to 155°F (68°C)]
2 long red light flashes	The battery compartment is open or not completely closed.
1 long red light flash	Batteries are low – valve will automatically shut off